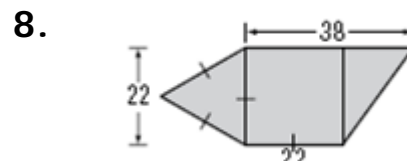
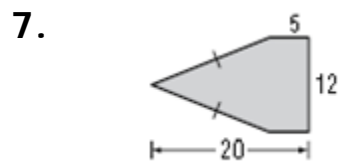
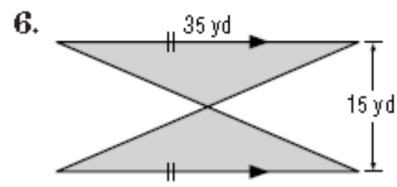
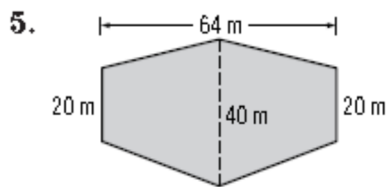
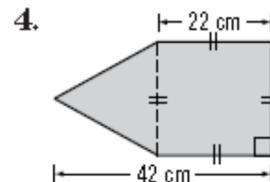
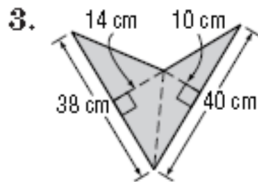
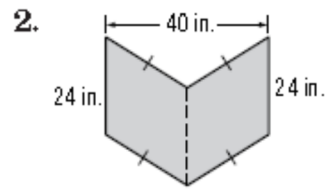
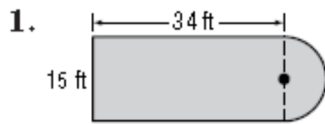


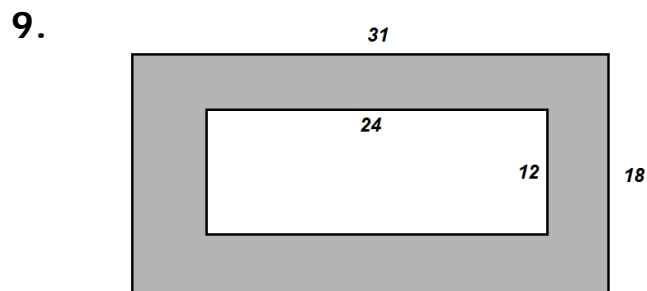
## TARGET J

### (COMPOSITE FIGURES & Probability)

Find the area of each figure. Round to the nearest tenth if necessary.



For #9, find the geometric probability that a point chosen at random lies in the shaded area.



**TARGET J**  
**(COMPOSITE FIGURES)**

**ANSWERS**

1. 598.4 ft<sup>2</sup>
2. 960 in<sup>2</sup>
3. 466 cm<sup>2</sup>
4. 704 cm<sup>2</sup>
5. 1,920 m<sup>2</sup>
6. 262.5 yd<sup>2</sup>
7. 150
8. 869.6
9. 48.4%